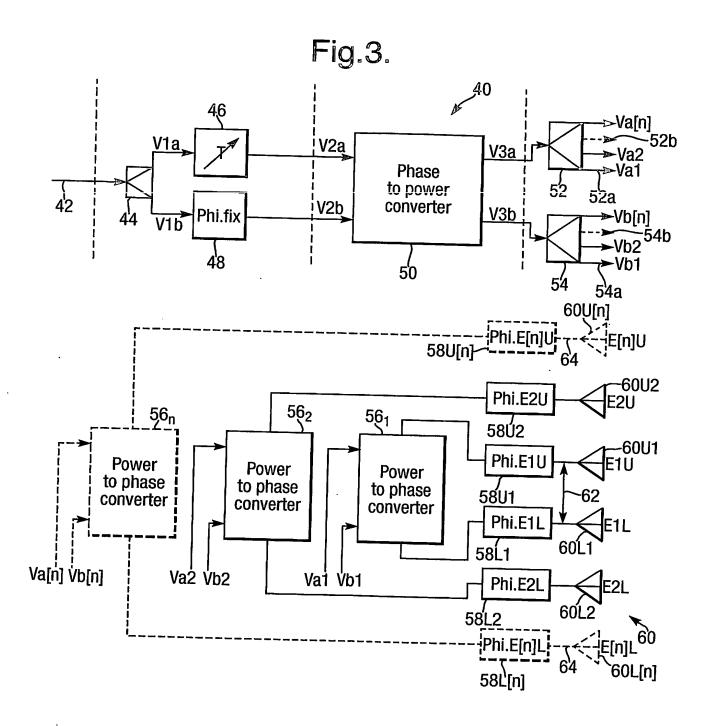
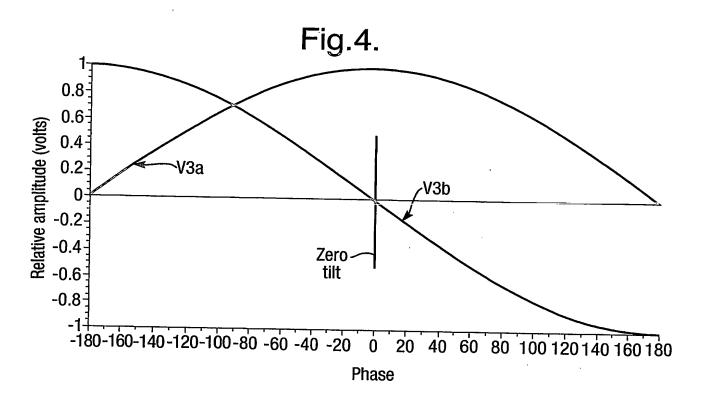


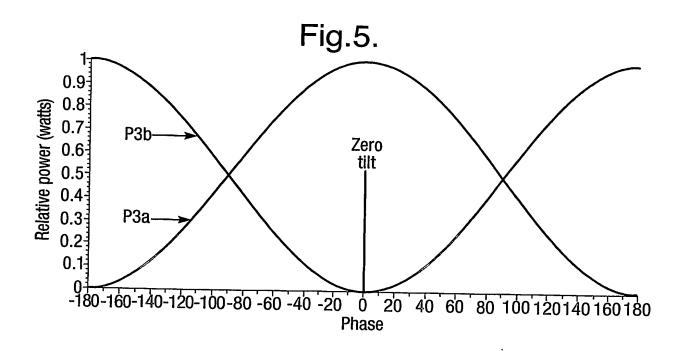
2/11

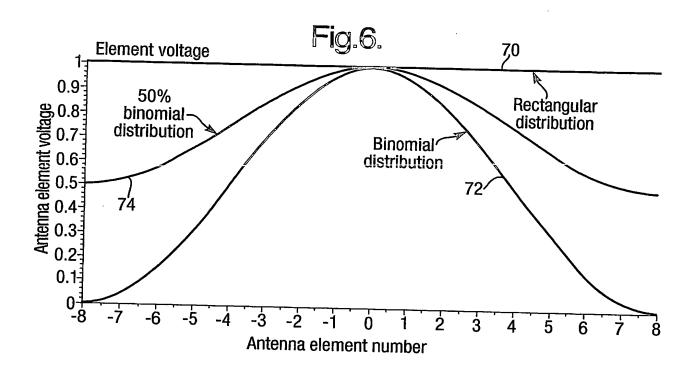
Fig.2. (Prior art) 36-30-E2U S Phi.E1U S Power distribution network Phi.E0 S Phi.E1L E1L 34 S Phi.E2L E2L 36--32 RF Input Tilt adjustment

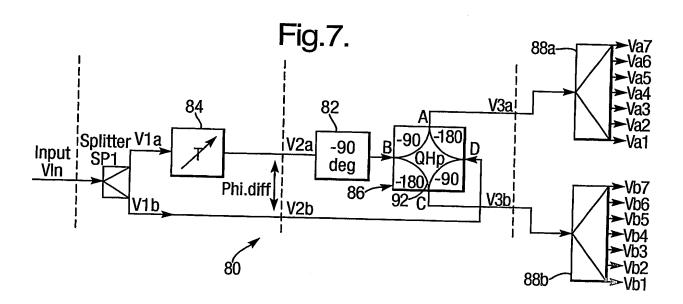


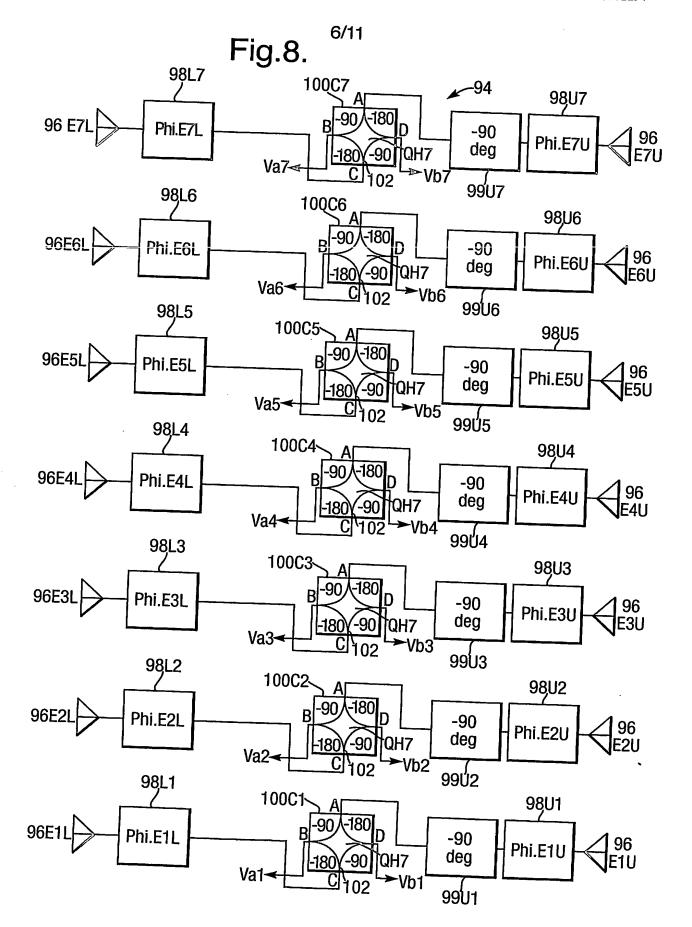
4/11



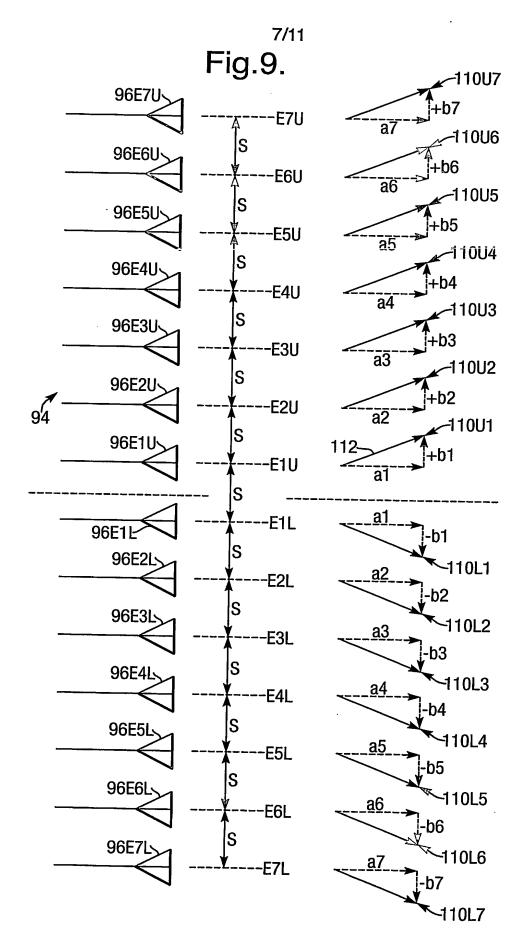




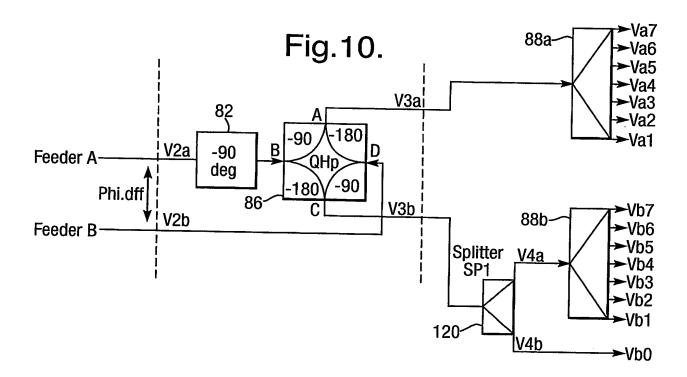


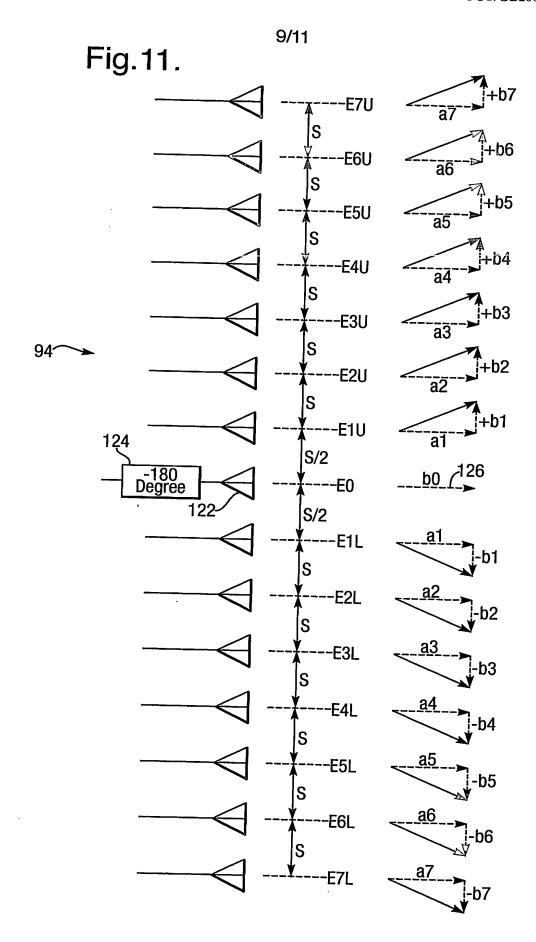


## **SUBSTITUTE SHEET (RULE 26)**



**SUBSTITUTE SHEET (RULE 26)** 





**SUBSTITUTE SHEET (RULE 26)** 

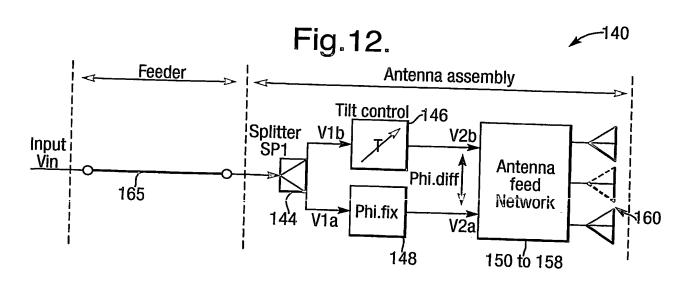
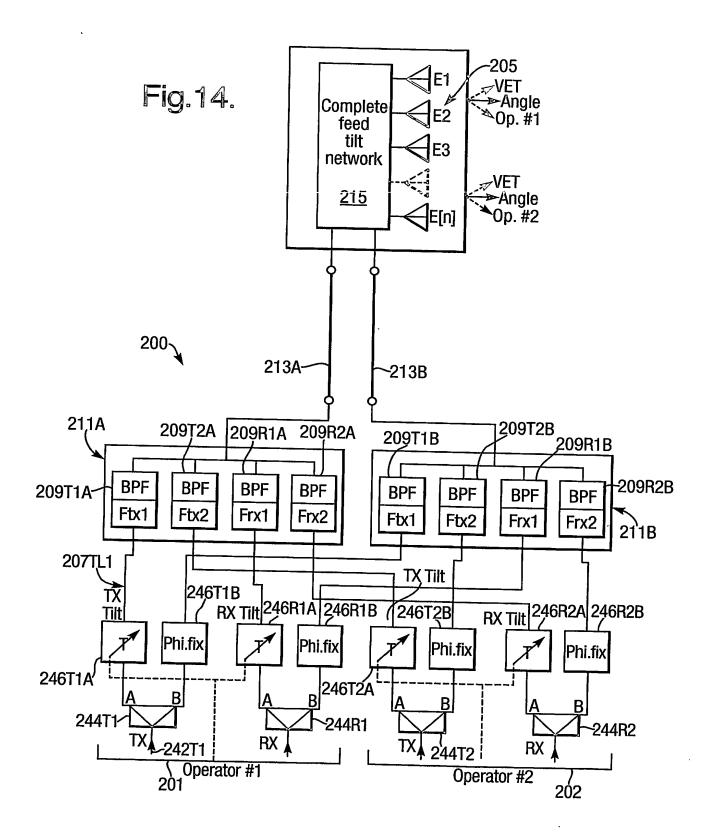


Fig.13. Feeder Antenna assembly TX Tilt 146 175 **BPF** 177 **BPF** Ftx -173 Ftx V<sub>1</sub>b V2b **RX Tilt** -179 control Splitter **BPF BPF** Input | Vin SP1 Frx Frx Phi.diff) Antenna Outputi feed 183 181 165 Vout network Phi.fix V2a 148 160' 1 150 to 158



## **SUBSTITUTE SHEET (RULE 26)**